## **CLAIMS**

## What is claimed is:

| 1 | 1.      | A packaging container comprising:  |
|---|---------|--|
| 2 | ,       | a container made of a substantially translucent material;                            |
| 3 |         | a wall dividing the container into a first chamber and a second chamber, the first   |
| 4 | chamb   | er having sufficient size to accommodate an unprepared product, the first chamber    |
| 5 | having  | an opening wide enough to give access to the unprepared product, the second          |
| 6 | chamb   | er designed to contain a prepared product, the second chamber being sealed except    |
| 7 | for a h | ole;   |
| 8 |         | a cap for sealing the first chamber during storage; and                              |
| 9 |         | a plug to seal the hole.   |
| 1 | 2.      | The packaging container of claim 1 wherein the unprepared product is tea leaves.     |
| 1 | 3.      | The packaging container of claim 2 wherein the prepared product is a tea brewed      |
| 2 | from to | ea leaves substantially similar to those in the first chamber.                       |
|   |         |  |
| 1 | 4.      | The packaging container of claim 2 wherein the prepared product is a liquid          |
| 2 | resemb  | oling a tea brewed from the tea leaves of the first chamber.                         |
|   |         |  |
| 1 | 5.      | The packaging container of claim 1 wherein the container is resistant to ultraviolet |
| 2 | light.  |  |
|   |         |  |

- 1 6. The packaging container of claim 1 wherein the container is coated with a
- 2 material which is resistant to ultraviolet light.
- 1 7. The packaging container of claim 1 wherein the container includes a threaded lip.
- 1 8. The packaging container of claim 1 wherein the cap forms an airtight seal with the
- 2 first chamber.
- 1 9. A method for packaging a food product, the method comprising:
- 2 providing a substantially translucent container having a first chamber and a second
- 3 chamber, the first chamber being adjacent to the second chamber;
- 4 placing in the first chamber an unprepared product;
- 5 sealing the first chamber with a removable cap;
- 6 placing in the second chamber a prepared product corresponding to the
- 7 unprepared product; and
- 8 sealing the second chamber with a substantially permanent seal.